

US	LOCALITY CHERSONESOS	AREA SOUTH REGION	DATE 24-07-2002	CODE USCAPA 323											
	AREA/TRENCH NO. TRENCH N	SECTION	QUADRANT	ROOM 34	ORIENT.	FROM	LEVEL	TO	STRAT. UNIT 323	NAT.	ART. L				
PLANS		SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES										
DEFINITION FILLS OF CHANEL PA 322								POSITION							
DISTINCTIVE CRITERIA															
VARIATION IN: COLOUR <input type="checkbox"/> CONSISTENCY <input checked="" type="checkbox"/> COMPOSITION <input checked="" type="checkbox"/> OTHERS															
FORMATION PROCESSES															
EROSION <input type="checkbox"/> ACCUMULATION <input checked="" type="checkbox"/> CONSTRUCTION <input type="checkbox"/>			DESTRUCTION <input type="checkbox"/> ABRASION <input type="checkbox"/> AGRIC. ACTIVITY <input type="checkbox"/>			OTHERS			AGENTS:		CHARACTER: INTENTIONAL <input type="checkbox"/> CASUAL <input checked="" type="checkbox"/>		FORMATION TIME		
C O M P O N E N T S	INORGANIC						ORGANIC								
	TYPE OF SOIL FRIBBLE, ORGANIC						FAUNAL REMAINS								
	STONE MATERIAL v						VEGETAL REMAINS								
	CERAMIC FRAGMENTS						OTHER								
	TILES v														
C O N S I S.	LOOSE <input type="checkbox"/>			SOFT <input type="checkbox"/>			FRIABLE <input checked="" type="checkbox"/>			COMPACT <input type="checkbox"/>			HARD <input type="checkbox"/>		
	COLOUR			MEASUREMENTS 94 m x 15 cm x 10 cm											
STATE OF PRESERVATION GOOD															
DESCRIPTION The fill of channel PA 322 is not homogeneous, because of the soil upper collapse, 14 feet in the side below the collapse 287 there are a lot of tiles, iron nails and ash, so we can say that this channel was open till the collapse of room 25.															
P H Y S I C A L S E Q U E N C E	SAME AS /			BONDED TO			LATER THAN 322; 322			S T R A T I G R. S E Q U E N C E					
	ABUTTED BY /			ABUTS /											
	COVERED BY 287; 242			COVERS 322			EARLIER THAN 287; 242								
	CUT BY /			CUTS /											
	FILLED WITH			FILLS 322											

OBSERVATIONS

INTERPRETATION

Fil of channel 322

DATING ELEMENTS

DATE

PERIOD OR PHASE

POTTERY, TILE AND OTHER FREQUENT FINDS

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OSTEOLOGICAL FINDS /

MALACOLOGICAL FINDS /

BOTANICAL FINDS /

FINDS /

STRATIGRAPHIC RELIABILITY:

NONE
BAD
MEDIUM
GOOD

SIEVING

BY HAND /

TYPE OF SIEVE /

SAMPLING

FLOTATION /

DIRECTOR

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